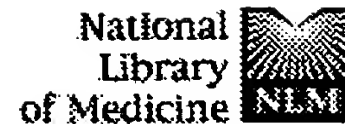


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<input type="checkbox"/>	L8	L7 same (thymidine kinase or TK)	291
<input type="checkbox"/>	L7	((herpes simplex virus) or HSV) same (KS or (Karposi\$ sarcoma) or (karposis sarcoma))	1397
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☐ 41: Giphart-Gassler M, Groenewegen A, den Dulk H, van de Putte P, Tasseron-de Jong JG. Related Articles, Links

Studying DNA mutations in human cells with the use of an integrated HSV thymidine kinase target gene.

Mutat Res. 1989 Oct;214(2):223-32.

PMID: 2552307 [PubMed - indexed for MEDLINE]

☐ 42: Focher F, Sandoli D, Hildebrand C, Sangalli S, Ciarrocchi G, Rebuzzini A, Pedrali-Noy G, Manservigi R, Wright G, Brown N, et al. Related Articles, Links

Nucleoside analogs as non-substrate inhibitors of herpes simplex viruses thymidine kinase.

Methods Find Exp Clin Pharmacol. 1989 Sep;11(9):577-82.

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Enhancement of herpes simplex virus type 2 (HSV-2) DNA synthesis in infected cells that constitutively express the BglII-N region of the HSV-2 genome.

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☐ 44: Brisebois JJ, Dumas VM, Joncas JH. Related Articles, Links

Comparison of two methods in the determination of the sensitivity of 84 herpes simplex virus (HSV) type 1 and 2 clinical isolates to acyclovir and alpha-interferon.

Antiviral Res. 1989 Mar;11(2):67-75.

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☐ 45: Tasseron-de Jong JG, den Dulk H, van de Putte P, Giphart-Gassler M. Related Articles, Links

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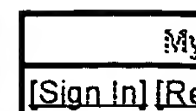
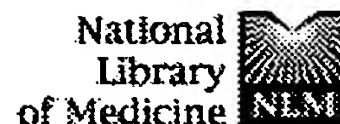
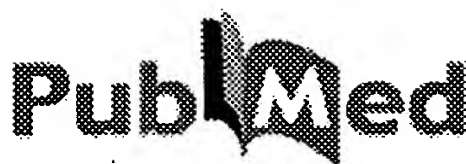
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One page.

☐ 1: [Schalling M, Ekman M, Kaaya EE, Linde A, Biberfeld P.](#) [Related Articles, Links](#)☐ A role for a new herpes virus (KSHV) in different forms of Kaposi's sarcoma.

Nat Med. 1995 Jul;1(7):707-8.

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☐ 2: [Orfanos CE, Husak R, Wolfer U, Garbe C.](#) [Related Articles, Links](#)☐ Kaposi's sarcoma: a reevaluation.

Recent Results Cancer Res. 1995;139:275-96. Review.

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J Infect Dis. 1990 Apr;161(4):680-4. Erratum in: J Infect Dis 1990 Aug;162(2):573.

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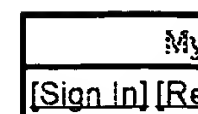
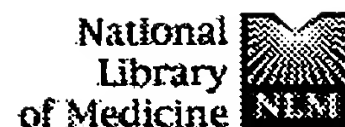
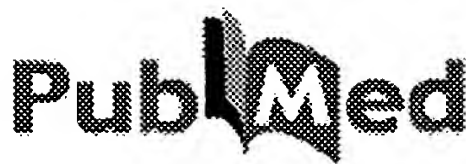
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Activation of gene expression by human herpesvirus 6 is reporter gene-dependent.

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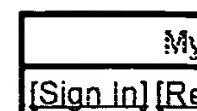
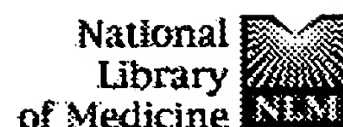
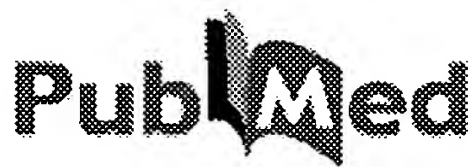
The replication of viral and cellular DNA in human herpesvirus 6-infected cells.

Virology. 1990 Mar;175(1):199-210.

PMID: 2155509 [PubMed - indexed for MEDLINE]

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Human herpesvirus-8: detection of novel herpesvirus-like DNA sequences in Kaposi's sarcoma and other lesions.

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Kaposi's sarcoma-associated herpesvirus infects endothelial and spindle cells.

Nat Med. 1995 Dec;1(12):1274-8.

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Hum Pathol. 1995 Aug;26(8):914-9.

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[Detection of human herpesvirus type 6, human herpesvirus type 7, cytomegalovirus and human papillomavirus in cutaneous AIDS-associated Kaposi's sarcoma]

Verh Dtsch Ges Pathol. 1994;78:260-4. German.

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The role of opportunistic viruses in Kaposi's sarcoma (KS) evolution.

APMIS Suppl. 1989;8:62-70. Review.

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